

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6150413 A	20001121	42	Triaromatic compounds and pharmaceutical/cosmetic compositions comprised thereof	514/568	514/237.5 514/277 514/354 514/356 514/438 514/448 514/544 514/617 514/700 514/730 514/733 544/175 546/322 546/326 546/342 549/71 549/79 560/102 564/161 564/182 568/425 568/744 568/807	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6057341 A	20000502	14	Bi-aromatic dibenzofuran derivatives and their use in human and veterinary medicine and in cosmetics	514/337	514/422 514/444 514/468 546/196 546/284.1 548/525 549/383 549/60	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5856510 A	19990105	12	5-alkenyl and 5-alkynyl indole compounds	548/312.1	548/468 548/469 548/491 548/504	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5726195 A	19980310	25	Aminoacyl adenylate mimics as novel antimicrobial and antiparasitic agents	514/382	514/307 514/338 514/340 514/361 514/362 514/363 514/365 514/372 514/406 514/407 514/422 514/443 514/444 514/451 514/464 514/465 514/63 546/14 546/144 546/148 546/268.4 546/283.7	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5602130 A	19970211	24	Disubstituted acetylenes bearing heteroaromatic and heterobicyclic groups having retinoid like activity	514/247	514/252.01 514/252.04 514/255.05 514/256 514/269 514/314 514/337 514/432 514/444 514/456 514/461 514/863	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5574036 A	19961112	19	Adamantyl-substituted polycyclic acetylene compounds and pharmaceutical/cosmetic compositions comprised thereof	514/239.2	424/69 514/569 514/828 514/844 514/845 514/846 514/847 514/848 514/859 514/861 514/863 514/871 514/912 544/154 546/322 549/454 549/79 560/255 562/451 562/466 562/467 564/172 568/439 568/609 585/352	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5326903 A	19940705	10	Process for preparing isocyanates using sintered oxides	560/345	521/157 560/338	

Inventor		S	C	P	2	3	4	5
1	Bernardon, Jean-Michel , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Charpentier, Bruno	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Meng, Qingchang , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Hill, Jason M. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Chandraratna, Roshantha A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	Bernardon, Jean-Michel , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Shimasaki, Yuuji , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5202349 A	19930413	16	Substituted phenylacetylenes, pharmaceutical compositions containing these compounds and processes for the preparation of these compounds and compositions	514/438	514/311 514/357 514/443 514/464 514/466 546/177 546/332 546/336 549/441 549/49 549/77	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4728666 A	19880301	8	Heteroaromatic acetylenes useful as antihypertensive agents	514/438	514/445 514/447 514/448 514/461 514/473 549/479 549/480 549/491 549/65 549/68 549/75	

	Inventor	S	C	P	2	3	4	5
8	Zimmer, Oswald et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Carson, John R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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(FILE 'REGISTRY' ENTERED AT 14:54:55 ON 31 JUL 2001)
DEL HIS

FILE 'REGISTRY' ENTERED AT 15:02:22 ON 31 JUL 2001

L1 STRUCTURE UPLOADED
L2 QUE L1
L3 0 SEA SSS SAM L1
L4 815 SEA SSS FUL L1
D 815
D 800
D 1
D 2
D 3
D 4
D 5
D 6
D 100
D 100
D 200
D 300
D 400
D 500

FILE 'CAPLUS' ENTERED AT 15:05:30 ON 31 JUL 2001

L5 43 SEA L4 (L) THU/RL
D 1-43
L6 8 SEA L5 AND (RECEPTOR OR RECEPTORS)
L7 0 SEA L5 AND (NMDA OR AMPA OR KAINATE)
D 1-8
L8 8 DUP REM L6 (0 DUPLICATES REMOVED)
D 1-8
D 8 KWIC
D 1-8 HITSTR
D 1-8 IALL HITSTR

FILE 'REGISTRY' ENTERED AT 15:16:05 ON 31 JUL 2001

L9 3360375 SEA 5/SZ

FILE 'CAPLUS' ENTERED AT 15:16:17 ON 31 JUL 2001

L10 8 SEA L8

FILE 'REGISTRY' ENTERED AT 15:16:41 ON 31 JUL 2001

L11 293377 SEA L9 AND (C S)/RELF
L12 462583 SEA L9 AND (C N S)/RELF

FILE 'CAPLUS' ENTERED AT 15:17:18 ON 31 JUL 2001

FILE 'CAPLUS' ENTERED AT 15:18:07 ON 31 JUL 2001

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D 3
D 1-8
SELECT RN L13 1-8
DELETE SELECT
SELECT RN L13 1,2

FILE 'REGISTRY' ENTERED AT 15:20:38 ON 31 JUL 2001

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L19 888 SEA L14 OR L15 OR L16 OR L17 OR L18
L20 346 SEA L19 AND 5/SZ
L21 181 SEA L20 AND ((C N S)/RELF OR (C S)/RELF)

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:24:43 ON 31 JUL 2001

L22 6631 SEA L21
L23 64 SEA L22 AND ((AMINO ACID OR AMINO ACIDS OR GLUTAMATE) (5A)
(RECEPTOR OR RECEPTORS) OR NMDA OR AMPA OR KAINATE)
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D 1-62
D 62 HITSTR
D 61 HITSTR
D 60 HITSTR
D 59 HITSTR
D 58 HITSTR
D 57 HITSTR

FILE 'REGISTRY' ENTERED AT 15:28:18 ON 31 JUL 2001

L25 181 SEA L20 AND ((C N S)/RELF OR (C S)/RELF)
D 1-100
L26 84 SEA L25 AND YNYL
D 84
L*** DEL 1 S L25 AND (BENZ OR PHEN OR NAPTH)
D
D 1-
L27 6 SEA 111600-92-1 OR 329203-01-2 OR 329203-05-6 OR 329203-10-3
OR 329204-95-7 OR 335258-00-9 OR 335246-58-1
L28 7 SEA 111600-92-1 OR 329203-01-2 OR 329203-05-6 OR 329203-10-3
OR 329204-95-7 OR 335258-00-9 OR 335256-58-1
D 1-7

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:42:22 ON 31 JUL 2001

L29 3 SEA L28
D 1-3
D 3 IALL
D 3 HITSTR
L30 6631 SEA L21
L31 62 SEA L24
L32 60 SEA L31 NOT L29
D 1-60
D 59 IALL

FILE 'REGISTRY' ENTERED AT 15:45:23 ON 31 JUL 2001

L*** DEL 1 S 14062-25-0/RN
D L33 SQIDE TOTAL

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:45:51 ON 31 JUL 2001

D 58 HITSTR
D 1-57 HITSTR
L33 639 SEA L30 AND (RECEPTOR OR RECEPTORS)
L34 209 SEA L33(L) THU/RL
L35 209 DUP REM L34 (0 DUPLICATES REMOVED)
L36 189 SEA L35 NOT L31
D 1-189 HITSTR
L37 16 SEA L30 (L) THU/RL
L38 16 SEA L30(L) THU/RL
D 1-16

D 16 HITSTR
D 1- HITSTR
D 1-3

(FILE 'REGISTRY' ENTERED AT 14:54:55 ON 31 JUL 2001)
DEL HIS

FILE 'REGISTRY' ENTERED AT 15:02:22 ON 31 JUL 2001

L1 STRUCTURE UPLOADED
L2 QUE L1
L3 0 S L1
L4 815 S L1 FUL

FILE 'CAPLUS' ENTERED AT 15:05:30 ON 31 JUL 2001

L5 43 S L4(L)THU/RL
L6 8 S L5 AND (RECEPTOR OR RECEPTORS)
L7 0 S L5 AND (NMDA OR AMPA OR KAINATE)
L8 8 DUP REM L6 (0 DUPLICATES REMOVED)

FILE 'REGISTRY' ENTERED AT 15:16:05 ON 31 JUL 2001

L9 3360375 S 5/SZ

FILE 'CAPLUS' ENTERED AT 15:16:17 ON 31 JUL 2001

L10 8 S L8

FILE 'REGISTRY' ENTERED AT 15:16:41 ON 31 JUL 2001

L11 293377 S L9 AND (C S)/RELF
L12 462583 S L9 AND (C N S)/RELF

FILE 'CAPLUS' ENTERED AT 15:17:18 ON 31 JUL 2001

FILE 'CAPLUS' ENTERED AT 15:18:07 ON 31 JUL 2001

L13 8 S L8
SELECT RN L13 1-8
DELETE SELECT
SELECT RN L13 1,2

FILE 'REGISTRY' ENTERED AT 15:20:38 ON 31 JUL 2001

L14 100 S E1-E100
L15 200 S E101-E300
L16 200 S E301-E500
L17 200 S E501-E700
L18 188 S E701-E888
L19 888 S L14 OR L15 OR L16 OR L17 OR L18
L20 346 S L19 AND 5/SZ
L21 181 S L20 AND ((C N S)/RELF OR (C S)/RELF)

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:24:43 ON 31 JUL 2001

L22 6631 S L21
L23 64 S L22 AND ((AMINO ACID OR AMINO ACIDS OR GLUTAMATE) (5A)
(RECEP
L24 62 DUP REM L23 (2 DUPLICATES REMOVED)

FILE 'REGISTRY' ENTERED AT 15:28:18 ON 31 JUL 2001

L25 181 S L21
L26 84 S L25 AND YNYL
L27 6 S 111600-92-1 OR 329203-01-2 OR 329203-05-6 OR 329203-10-3 OR
3
L28 7 S 111600-92-1 OR 329203-01-2 OR 329203-05-6 OR 329203-10-3 OR
3

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:42:22 ON 31 JUL 2001
L29 3 S L28
L30 6631 S L21
L31 62 S L24
L32 60 S L31 NOT L29

FILE 'REGISTRY' ENTERED AT 15:45:23 ON 31 JUL 2001

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:45:51 ON 31 JUL 2001
L33 639 S L30 AND (RECEPTOR OR RECEPTORS)
L34 209 S L33(L)THU/RL
L35 209 DUP REM L34 (0 DUPLICATES REMOVED)
L36 189 S L35 NOT L31
L37 16 S L30 (L) THU/RL
L38 16 S L30(L)THU/RL

FILE 'REGISTRY' ENTERED AT 15:52:53 ON 31 JUL 2001
L39 678 S L4 AND YNYL

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:53:36 ON 31 JUL 2001
L40 328 S L39
L41 297 DUP REM L40 (31 DUPLICATES REMOVED)
L42 2 S L41 AND ((AMINO ACID OR AMINO ACIDS OR GLUTAMATE) (5A)
(RECEP
L43 18 S L41 AND (RECEPTOR OR RECEPTORS)

(FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:53:36 ON 31 JUL 2001)
DEL HIS

FILE 'REGISTRY' ENTERED AT 16:20:42 ON 31 JUL 2001

L1 STRUCTURE UPLOADED
L2 QUE L1
L3 79 S L1 FUL

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 16:22:46 ON 31 JUL 2001

L4 44 S L3
L5 0 S L4 AND ((AMINO ACID OR AMINO ACIDS OR GLUTAMATE) (5A)
(RECEPT
L6 4 S L4 AND (RECEPTOR OR RECEPTORS)
L7 40 S L4 NOT L6

FILE 'REGISTRY' ENTERED AT 16:31:54 ON 31 JUL 2001

L8 STRUCTURE UPLOADED
L9 QUE L8
L10 112 S L9 FUL

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 16:33:01 ON 31 JUL 2001

L11 72 S L10
L12 33 S L11 NOT L4

=> d his ful

(FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 15:53:36 ON 31 JUL 2001)
DEL HIS

FILE 'REGISTRY' ENTERED AT 16:20:42 ON 31 JUL 2001

L1 STRUCTURE UPLOADED
L2 QUE L1
L3 79 SEA SSS FUL L1
D 1-

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 16:22:46 ON 31 JUL 2001

L4 44 SEA L3
L5 0 SEA L4 AND ((AMINO ACID OR AMINO ACIDS OR GLUTAMATE) (5A)
(RECEPTOR OR RECEPTORS) OR NMDA OR AMPA OR KAINATE)
L6 4 SEA L4 AND (RECEPTOR OR RECEPTORS)
D 1-4
D 4 HITSTR
D 3 HITSTR
D HITSTR
L7 40 SEA L4 NOT L6
D 1-40
D 39 HITSTR
D 36 HITSTR
D 35 HITSTR
D 33 HITSTR
D 26 HITSTR
D 25 HITSTR
D 24 HITSTR

FILE 'REGISTRY' ENTERED AT 16:31:54 ON 31 JUL 2001

L8 STRUCTURE UPLOADED

L9 QUE L8
L10 112 SEA SSS FUL L8

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 16:33:01 ON 31 JUL 2001

L11 72 SEA L10
L12 33 SEA L11 NOT L4
 D 1-33
 D 21 HITSTR

(FILE 'HOME' ENTERED AT 12:44:47 ON 31 JUL 2001)

FILE 'REGISTRY' ENTERED AT 12:46:41 ON 31 JUL 2001

L1 STRUCTURE UPLOADED
L2 QUE L1
L3 STRUCTURE UPLOADED
L4 QUE L3
L5 34 SEA SSS FUL L1
L6 666 SEA SSS FUL L3
L7 632 SEA L6 NOT L5

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 12:48:03 ON 31 JUL 2001

L8 288 SEA L7
L9 0 SEA L8 AND ((AMINO ACID OR AMINO ACIDS OR GLUTAMATE) (5A)
(RECEPTOR OR RECEPTORS) OR NMDA OR AMPA OR KAINATE)
L10 33 SEA L8 AND (RECEPTOR OR RECEPTORS)
D 1-33
D 33 HITSTR

FILE 'REGISTRY' ENTERED AT 12:51:48 ON 31 JUL 2001

L11 1 SEA 59-88-1/RN
D L11 SQIDE TOTAL

FILE 'CAPLUS, USPATFULL, TOXLIT' ENTERED AT 12:52:21 ON 31 JUL 2001

L12 25 DUP REM L10 (8 DUPLICATES REMOVED)
D 1-25
D 24 HITSTR
D 22 HITSTR
D 1-22 HITSTR

FILE 'REGISTRY' ENTERED AT 12:56:07 ON 31 JUL 2001

L13 STRUCTURE UPLOADED
L14 QUE L13
L15 648 SEA SSS FUL L13
L16 13 SEA L7 NOT L15
D 1-13